FIG. 1

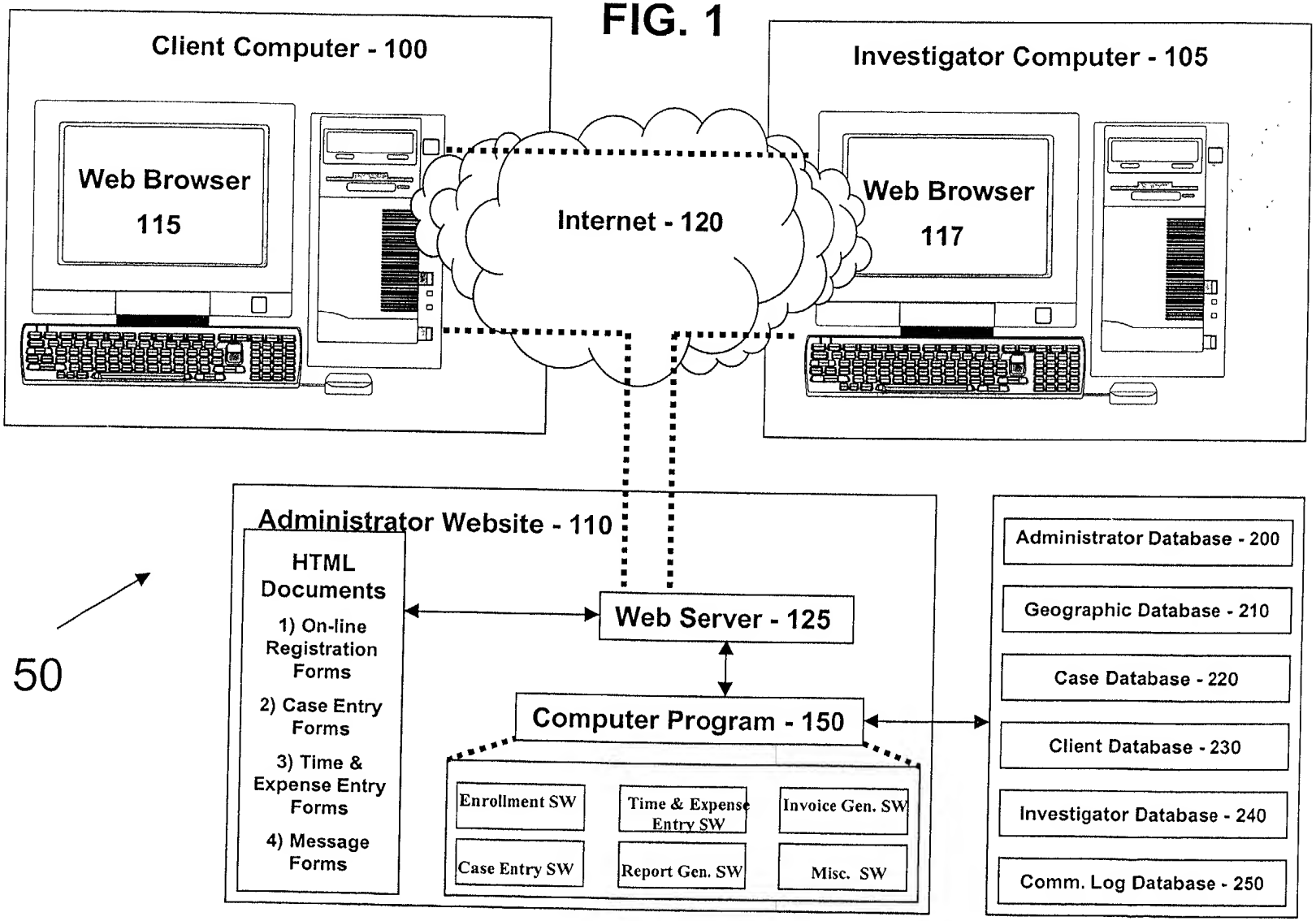

Client Computer - 100
Web Browser
115
Internet - 120
Investigator Computer - 105
Web Browser
117
Administrator Website - 110
HTML Documents
1) On-line Registration Forms
2) Case Entry Forms
3) Time & Expense Entry Forms
4) Message Forms
Web Server - 125
Computer Program - 150
Enrollment SW
Time & Expense Entry SW
Invoice Gen. SW
Case Entry SW
Report Gen. SW
Misc. SW
Administrator Database - 200
Geographic Database - 210
Case Database - 220
Client Database - 230
Investigator Database - 240
Comm. Log Database - 250
50

FIG. 2

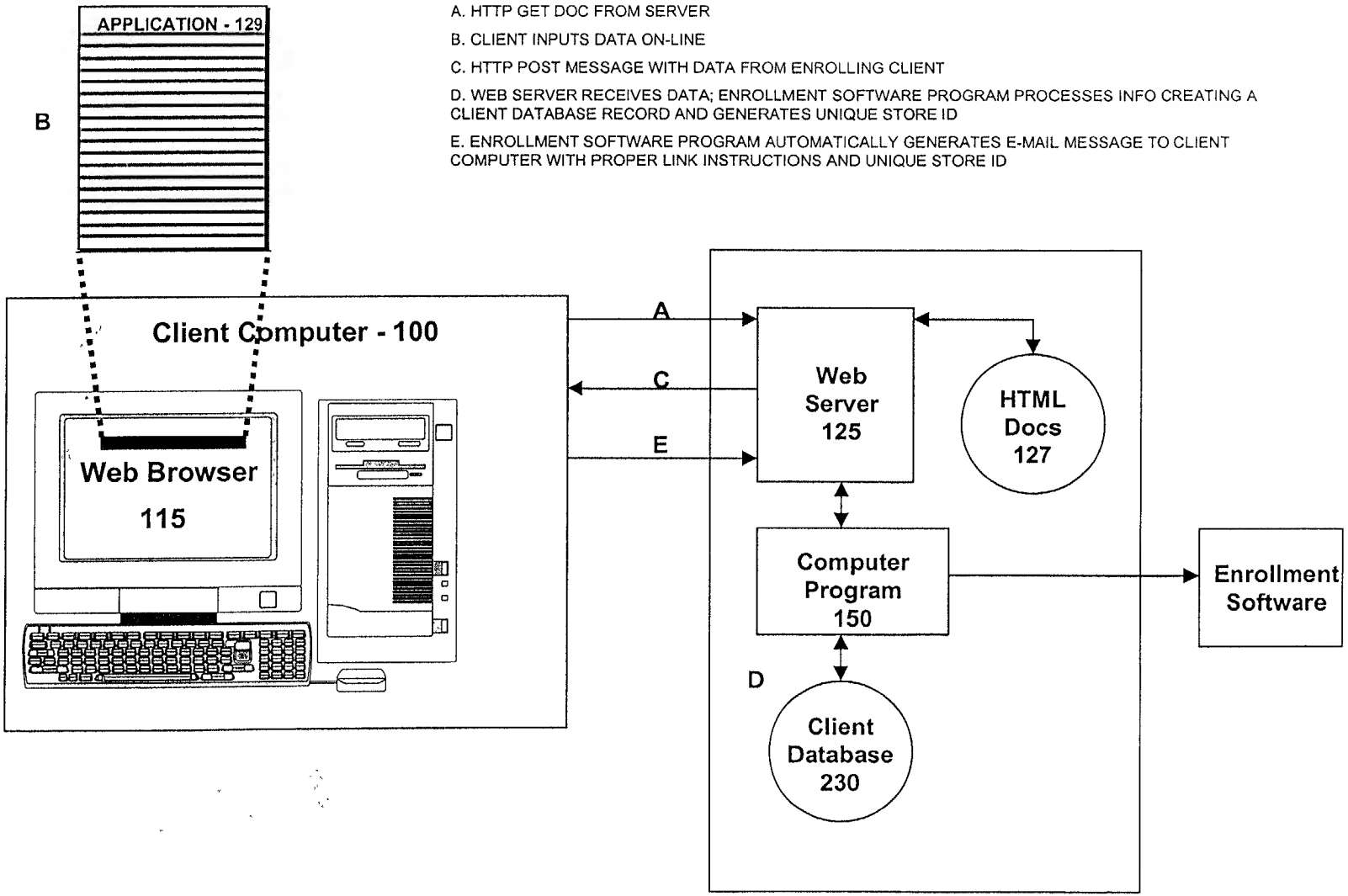
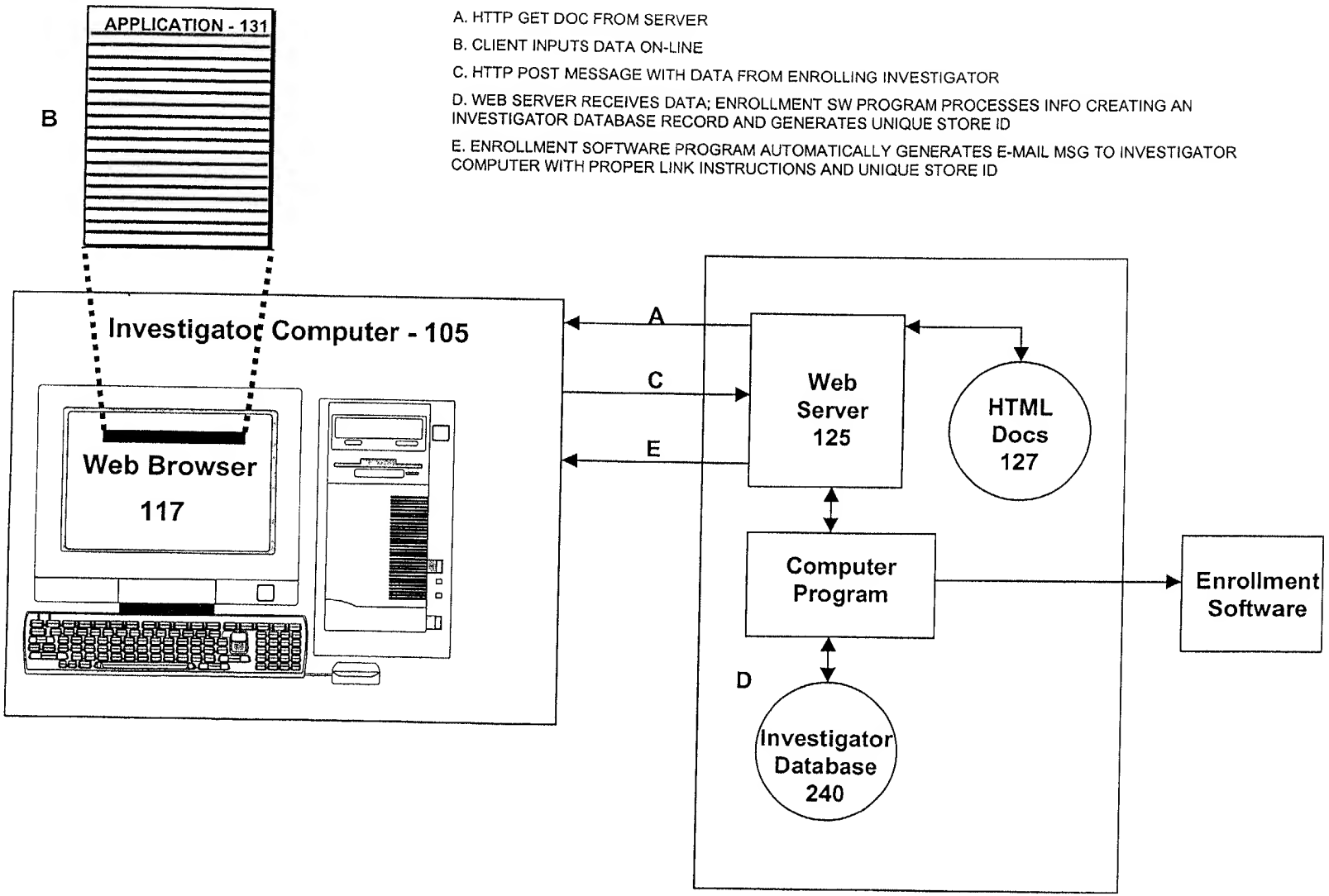
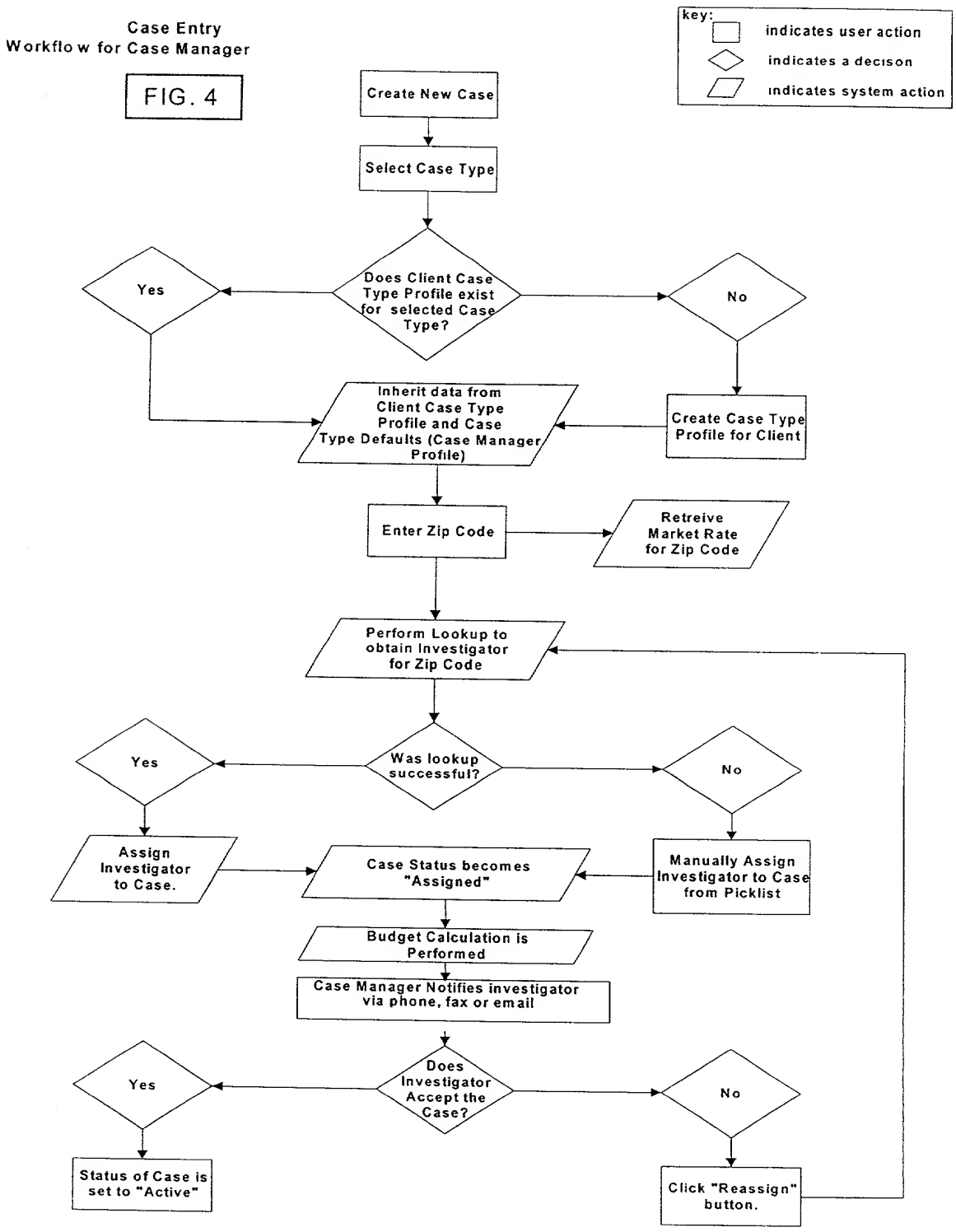

APPLICATION - 129
B
A. HTTP GET DOC FROM SERVER
B. CLIENT INPUTS DATA ON-LINE
C. HTTP POST MESSAGE WITH DATA FROM ENROLLING CLIENT
D. WEB SERVER RECEIVES DATA; ENROLLMENT SOFTWARE PROGRAM PROCESSES INFO CREATING A CLIENT DATABASE RECORD AND GENERATES UNIQUE STORE ID
E. ENROLLMENT SOFTWARE PROGRAM AUTOMATICALLY GENERATES E-MAIL MESSAGE TO CLIENT COMPUTER WITH PROPER LINK INSTRUCTIONS AND UNIQUE STORE ID
Client Computer - 100
Web Browser
115
A
C
E
Web
Server
125
HTML
Docs
127
Computer
Program
150
Enrollment
Software
D
Client
Database
230

FIG. 3


APPLICATION - 131
B
A. HTTP GET DOC FROM SERVER
B. CLIENT INPUTS DATA ON-LINE
C. HTTP POST MESSAGE WITH DATA FROM ENROLLING INVESTIGATOR
D. WEB SERVER RECEIVES DATA; ENROLLMENT SW PROGRAM PROCESSES INFO CREATING AN INVESTIGATOR DATABASE RECORD AND GENERATES UNIQUE STORE ID
E. ENROLLMENT SOFTWARE PROGRAM AUTOMATICALLY GENERATES E-MAIL MSG TO INVESTIGATOR COMPUTER WITH PROPER LINK INSTRUCTIONS AND UNIQUE STORE ID
Investigator Computer - 105
Web Browser
117
A
C
E
Web
Server
125
HTML
Docs
127
Computer
Program
Enrollment
Software
D
Investigator
Database
240

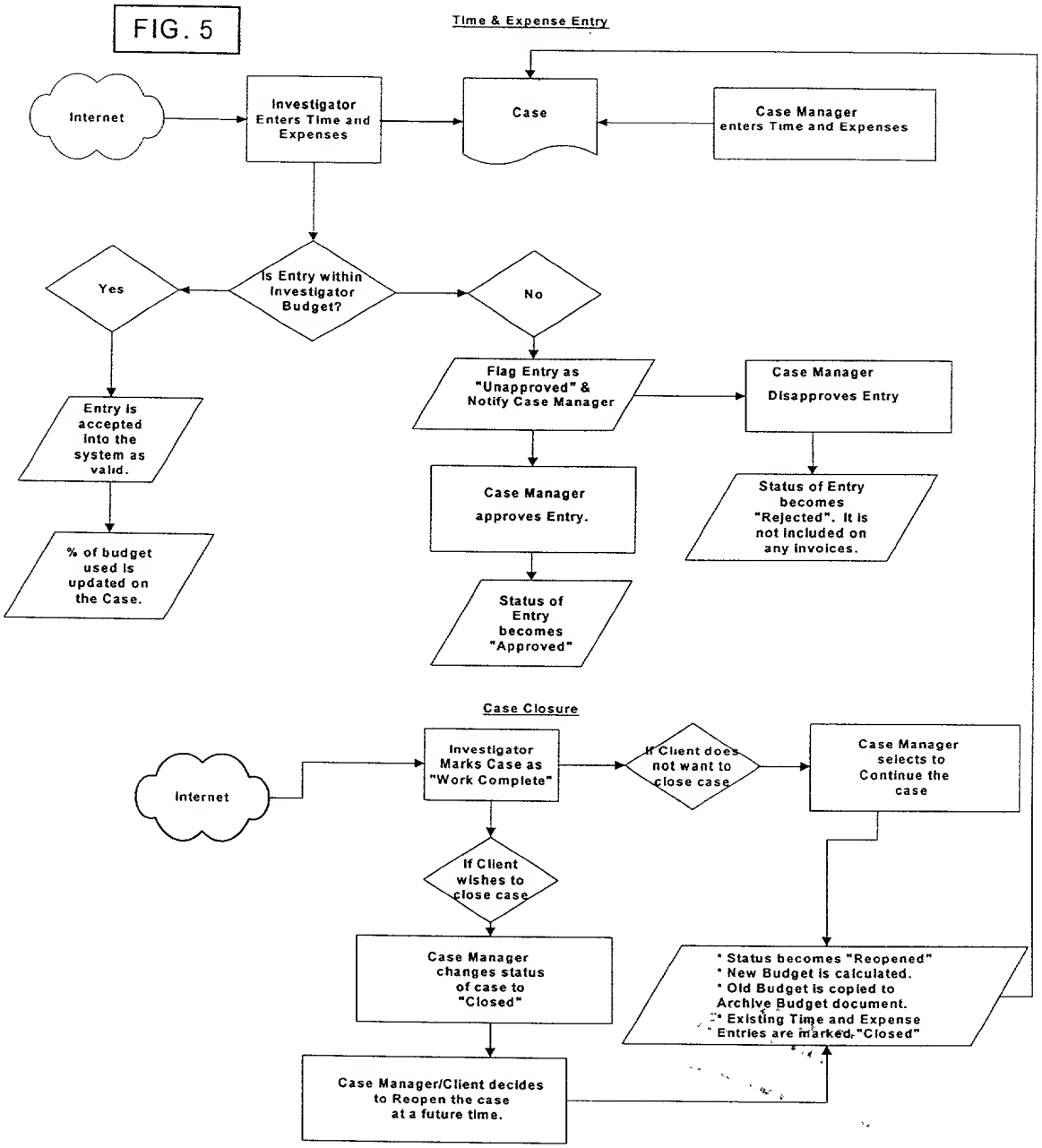
Case Entry
Workflow for Case Manager

FIG. 4



Case Progress

FIG. 5



Reports and Invoicing

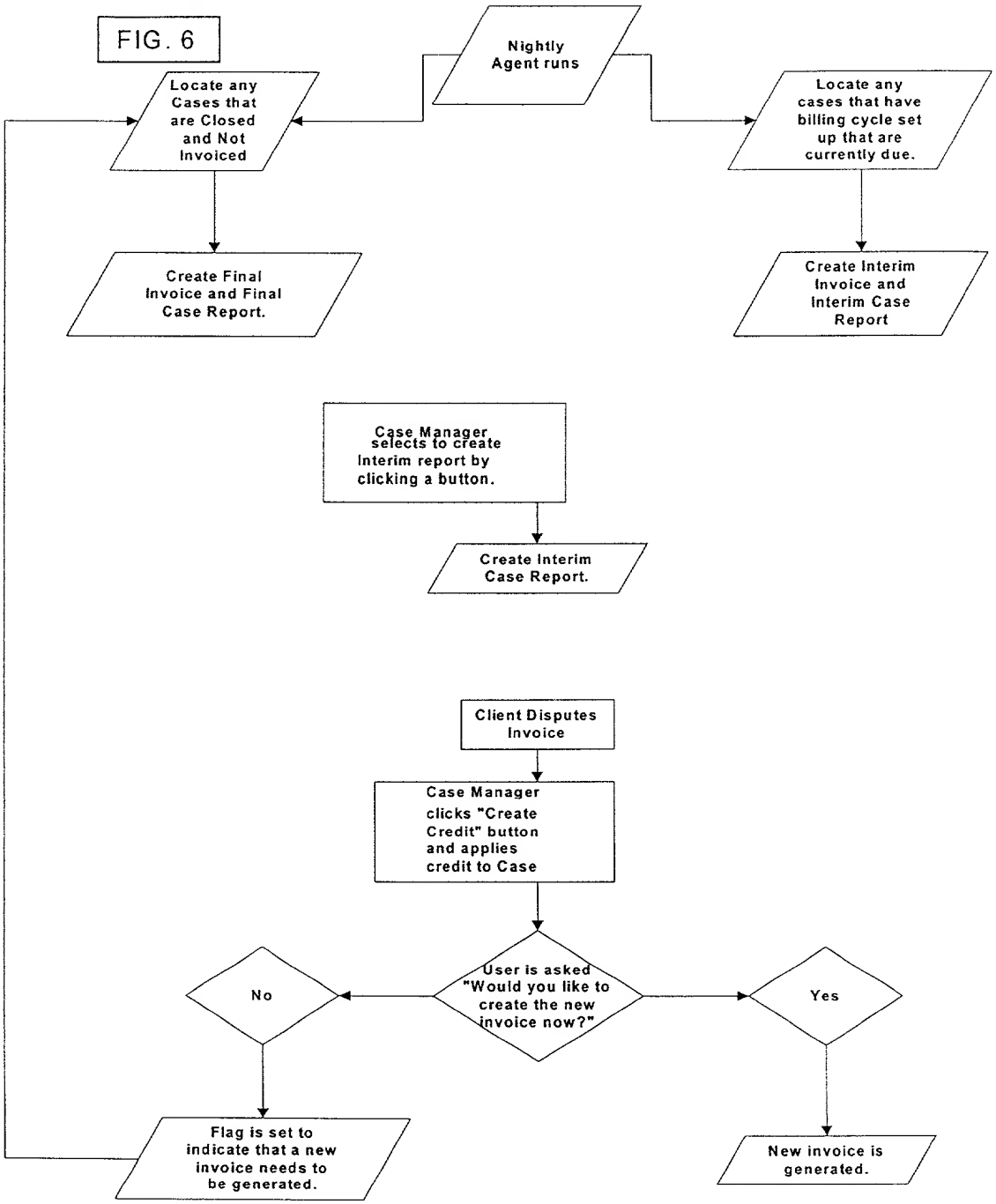



FIG. 6